



HAWORTHIA LIST

<i>H. altilinea</i>	R *	XX	35c	<i>H. cymbiformis</i>			
<i>H. altilinea</i>				var. <i>obesa</i>	R *	75c	
var. <i>denticulata</i>			35c	<i>H. cymbiformis</i>			
<i>H. altilinea</i>				var. <i>obtusa</i>	R *	\$1.00	
var. <i>Morrisae</i>			50c				
<i>H. altilinea</i>				<i>H. decipiens</i>	E	50c	
var. <i>mucronata</i>	R	V	50c	(slender)			
<i>H. angustifolia</i>				<i>H. denticulata</i>	R	XX	35c
var. <i>albanensis</i>	R *	XX	\$1.00				
<i>H. angustifolia</i>				<i>H. Dielsiana</i>			35c
var. <i>subfalcata</i>	R		\$1.00				
<i>H. Armstrongi</i>	E	P		<i>H. Emilyae</i>			35c
<i>H. atrovirens</i>				<i>H. Eyliae</i>	E	P	35c
<i>H. attenuata</i>	R	P		<i>H. fasciata</i>	R	P	35c
(slender leaves)				(long leaves)			
<i>H. attenuata</i>				<i>H. fasciata</i>			
var. <i>argyrostigma</i>			50c	var. <i>caespitosa</i>			
<i>H. attenuata</i>				subvar. <i>Kingiana</i>	R	P	75c
var. <i>Britteniana</i>	R	P	75c	<i>H. fasciata</i>			
<i>H. attenuata</i>				forma <i>sparsa</i>	R	P	35c
var. <i>caespitosa</i>			50c	<i>H. fasciata</i>			
<i>H. attenuata</i>				var. <i>Staadensis</i>	R	P	\$1.50
var. <i>clariperla</i>	R	P	35c	<i>H. fasciata</i>			
(small growing)				var. <i>subconfluens</i>			\$1.00
<i>H. attenuata</i>				<i>H. fasciata</i>	R	P	
var. <i>typica</i>	R	P	75c	var. <i>ovato lanceolata</i>			\$1.00
<i>H. Beecroftiana</i>							
<i>H. bilineata</i>	R		35c	<i>H. glabrata</i>	R		35c
<i>H. caespitosa</i>	XX		50c	<i>H. glabrata</i>			
<i>H. caespitosa</i>				var. <i>concolor</i>	R		35c
forma <i>typica</i>			35c	<i>H. glabrata</i>			
<i>H. cassytha</i>	E	P	75c	var. <i>pervirides</i>	R		35c
<i>H. Chalwinii</i>	E	P	35c	<i>H. glauca</i>	P		\$1.00
<i>H. coarctata</i>	E	P	35c	<i>H. gracilis</i>	R	XX	75c
(heavy growing)				(very small growing)			
<i>H. confusa</i>			75c	<i>H. Greenii</i>	E	P	\$1.00
<i>H. Cooperi</i>	R	*	XX	<i>H. Haageana</i>			35c
(small grower)			\$1.00	<i>H. Haageana</i>	R	*	
<i>H. cuspidata</i>	R	**		var. <i>subreticulata</i>			\$1.00
<i>H. cymbiformis</i>				<i>H. Helmae</i>	R	**	50c
var. <i>typica</i>	R	*	35c	<i>H. Herrei</i>	P		\$1.00
				(semi-erect)			
				<i>H. Herrei</i>			
				var. <i>depauperata</i>	P		75c
				<i>H. Hurlungi</i>			
				var. <i>ambigua</i>	R		75c

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<i>H. hybrida</i>	E	35c	<i>H. radula</i>	R P	35c
<i>H. icosiphylla</i>	R P	35c	<i>H. Reinwardtii</i> var. <i>typica</i>	E P	35c
<i>H. Import #123 and #124</i>		50c	<i>H. Reinwardtii</i> var. <i>Adelaidensis</i>		75c
<i>H. incurvula</i>		75c	<i>H. Reinwardtii</i> var. <i>Archibaldiae</i>		\$1.00
<i>H. integra</i>		35c	<i>H. Reinwardtii</i> var. <i>conspicua</i>	E P	75c
<i>H. Jonesiae</i>	E P	\$1.00	<i>H. Reinwardtii</i> var. <i>fallax</i>	E P	50c
<i>H. laetivirens</i>		35c	<i>H. Reinwardtii</i> var. <i>major</i>		35c
<i>H. limifolia</i>	R V	\$1.00	<i>H. Reinwardtii</i> var. <i>pulchra</i>	E P	\$1.00
<i>H. limifolia</i>	var. <i>stolonifera</i> forma <i>Pimentelii</i>	\$1.00	<i>H. resendeana</i>	E P	50c
<i>H. Manda's hybrid</i>	R X (sold in commerce)	50c	<i>H. reticulata</i>	R *	50c
<i>H. Manda's hybrid</i>		\$1.50	(many leaves)		
	(entirely different from above and direct from originator)		<i>H. reticulata</i>	var. <i>acuminata</i>	50c
<i>H. margaritifera</i>	R P	35c	<i>H. reticulata</i>	var. <i>commaeta</i>	\$1.00
<i>H. margaritifera</i>	var. <i>granata</i>	75c	(dull green)		
<i>H. Maughanii</i>	R P (small cuts)	\$4.00	<i>H. retusa</i>	R V X **	75c
	(slow growing, large pearls)		<i>H. rigida</i>	E P (dull green - rough)	35c
<i>H. metallica</i>	E P	35c	<i>H. rigida</i>	var. <i>expansa</i>	50c
<i>H. mirabilis</i>	R V	\$1.50	<i>H. rugosa</i>	R P	\$1.00
<i>H. nigra</i>	E P (blackish-green)	50c	<i>H. Ryderiana</i>	R X	35c
<i>H. obtusa</i>	R *	35c	<i>H. Schultiana</i>	R	75c
<i>H. obtusa</i>	var. <i>suberecta</i>	75c	<i>H. Skinneri</i>	E P (dark green)	35c
<i>H. pilifera</i>	R * XX	35c	<i>H. subattenuata</i>	R P	35c
<i>H. pilifera</i>	var. <i>columnaris</i>	75c	<i>H. subfasciata</i>	R P (bright green)	35c
<i>H. planifolia</i>	R * X (large growing)	35c	<i>H. submaculata</i>	R P (slow growing)	50c
<i>H. planifolia</i>	var. <i>setulifera</i>	35c	<i>H. subrigida</i>	E P (3-sided)	35c
<i>H. pygmaea</i>	R * V (neat growth)	75c	<i>H. subulata</i>	R P	35c

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H. tenara						
var. major	XX		35c	H. translucens		35c
H. tessellata	R	V	**	35c	(small growing)	
H. tessellata					H. turgida	R * V
var. Englerii	R	V	**	35c	H. turgida	
H. tessellata					var. suberecta	
var. inflexa	R	V	**	\$1.00		
H. tessellata						
var. parva	R	V	**	35c	H. umbraticola	R *
H. tessellata						
var. parva					H. variegata	R
subvar. recurvata	R	V	**	35c		
H. Tisleyi	R	P		\$1.50		
H. tortuosa	B	P		35c	H. viscosa	
H. tortuosa					var. torquata	
var. pseudorigida					(3-sided)	
H. tortuosa						
var. tortella				35c		

Varieties such as the following are slow to propagate; therefore, seldom available:

H. arachnoides; H. asperiuscula; H. asperula; H. Blackbeardiana; H. Bolusii; H. setata; H. Stayneri var. salina; H. truncata; H. viscosa.

APICRAS

Apicras are closely related to Haworthias; usually erect growing, branching from the base with five ranks of closely set leaves terminating in pungent tips. The flowers are small and tubular with only the tips of the tubes spreading.

We can supply cuttings of the following identified varieties and one variety unidentified but closely related to Apicra Jacobsoniana. Prices are for unrooted cuttings.

Apicra deltoidea - 50c.

Apicra pentagona - 35c.

Apicra pentagona variety Willdenow - 75c.

(var. Willdenow is a smaller type of pentagona)

Apicra Skinneri - 50c.

(this is not the hybrid Haw. Skinneri)

Apicra - unidentified - 75c.

(very similar to A. Jacobsoniana but grey-green foliage)

